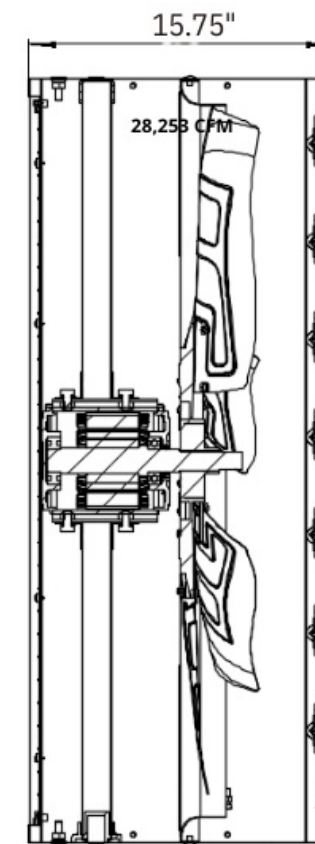
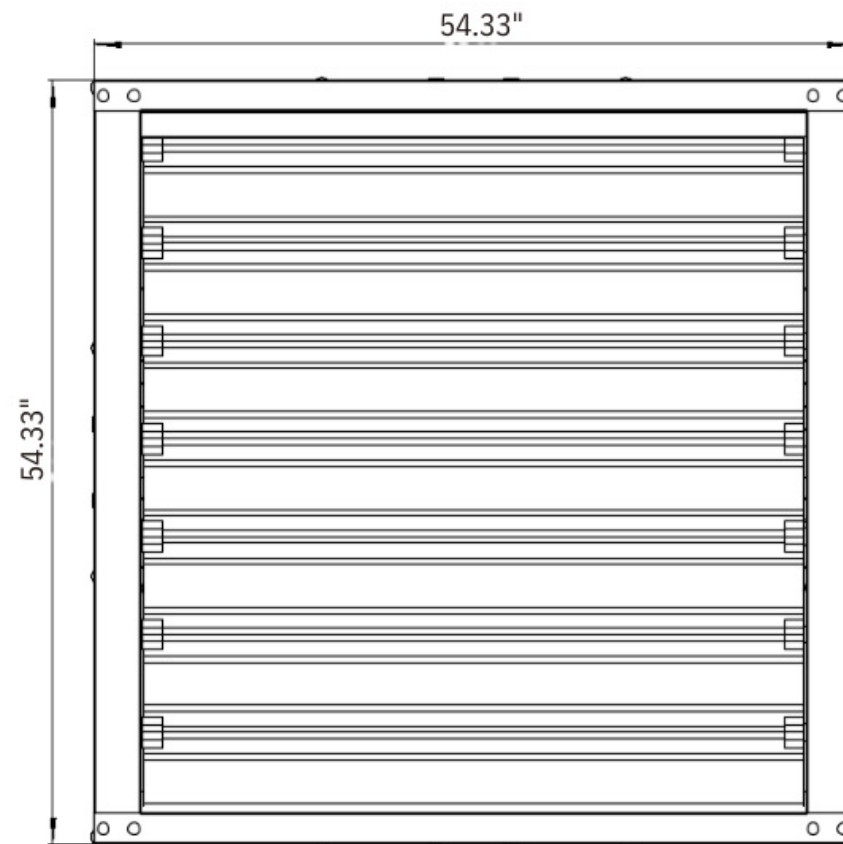


SWE1380.34



Specification Sheet

Fan Name	Permanent Magnet Square Negative Pressure Fan
Model	SWE1380.34 (3)
Specification	54.33"
Rated Voltage (V)	480V
Input Phase	Three Phase (3PH)
Rated Power	1.5 Hp
Rated Current	7.0A
Air Volume	28,253 CFM
Air Speed	37.7 ft/s
Speed	460 RPM
Product Size	54.33" x 54.33" x 15.75"
Net Weight	116.8 lbs
Ambient Temp	131 °F
Noise Level	65 dBA
Protection Level	IP55
Energy efficiency rating	-
Working System	S1
Ambient Temp	131 °F
Temperature	Horizontal Installation
Power Cord	
Product Size	54.33" x 54.33" x 15.75"
Outer Packaging	
Motor model/color	
Net Weight/Gross Weight	



Airflow Direction



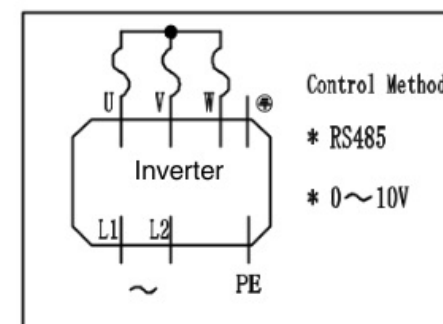
Technical requirements

1. Unspecified tolerances shall follow GB/T 1804-2000-C.
2. This fan shall comply with the following standard: JB/T 6411-2014.
3. Testing standard: GBT 1236-2000 — Performance testing of industrial ventilators using standardized air ducts.
4. Performance data have been converted to standard air conditions: atmospheric pressure 101,325 Pa, ambient temperature 20° C, relative humidity 50%, air density 1.2kg/m³.
5. The root mean square (RMS) value of the fan vibration velocity shall be $\leq 4.6\text{mm/s}$, according to JB/T 8689.

Nameplate

STEALTH PMSM Exhaust Fan			
MODEL	SWE1380.34	POWER	1.5 HP
VOLTAGE	3PH 480V	R. P. M	460
FREQUENCY	50/60 Hz	AIRFLOW	28,252
CURRENT	7.0A	SPEED	37.7 ft / s
INS	F	NOISE LEVEL	65dB
IP	IP55	WORK METHOD	
MOTOR MODEL	TZ175-10-1.1	WEIGHT	116.8 lbs
NO.		DATE	

External controller



				Permanent Magnet Square Negative Pressure Fan		STEALTH BY ACiQ	
						SWE1380.34	